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FORM 9-1642 (1-68)

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Robbs Quad NW/NW/NW Sec.31? WOIL N WELL SCHEDULE

U. S. DEPT. OF THE INTERIOR

GEOLOGICAL SURVEY

WATER RESOURCES DIVISION

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MASTER CARD			÷-	
Record by	Source of data	Date	Мар	
State	28 (6)	inty r town)	-	0.7
Latitude: 3356	748NS Longitude	0891	4 3 0	Sequential /
Lat-long deg , min	N Bec	12 degrees 15 mi	n sec 18	19
Local E 0 3	(3) 3 1 1	2.501F	Other number:	B & M
well number: L21 0	<u></u>	Owner		
Local use: Disi	BRASHER	or nam		
Owner or name:	56 61	Addres	····	
	(M) (N) (P), City, Corp or Co, Private,			
Use of Air cond, Bottling,	(C). (D) (E) (F) (Comm, Dewater, Power, Fire, D	H) (I) (M) (N) (P) om, Irr, Med, Ind, P S,	(R) Rec,	
water: (S) (T) (U) Stock, Instit, Unuse	(V) (W) (d, Repressure, Recharge, Desa	X) (Y) ({ l-P S, Desal-other, Oth	•	•• <u>H</u>
Use of (A) (D) (G) well: Anode, Drain, Seismi	(H) (\$) (P) c, Heat Res, Obs, Oil-gas, Re	(R) (T) (U) charge, Test, Unused, W	(W) (X) Mithdraw, Waste, D	(#) estroyed. ** W
mama attawa ang W	From W/I mane:	!	Φ Field aqui	fer cher. 72
DATA AVAILABLE: Well data	Freq. W/L meas.:		71	20
Hyd. lab. data:	MsBot	1		
Qual. water data; type:		yes		
Freq. sampling:	Pumpe	ige inventory: no: per	100:	yes ,,
Aperture cards:				
Log data:			-	78 79
WELL-DESCRIPTION CARE			Meas.	رحا،
SAME AS ON MASTER CARD De		f. [1386]	repteccuracy	<u> </u>
Depth cased: (first perf.)	_f: [<u>/ / / / / / 5</u>	/pe:	; <u>Diam</u>	in
Finish: concrete, (perf.)	, (=====, , , , , , , ,	P) (S) (T) erf., screen, sd. pt.,	01	ther Sher
Method (A) (B) (C) bored, cable,	(D) (H) (J) (P) dug, hyd jetted, air rot., percussion	(R) (T) reverse trenching, dr rotary.		her H
Date Drilled:	9 6 0 Pump intal			ft 30 30
Driller: TM Par	٠	odd	ress	<u> </u>
Lift (A) (B) (C) (type): air, bucket, cent,	(J) multiple multiple (N)	(-) (-)	/m\ /m\ i	Deep Shallow 40
Power nat (type): diesel, elec, gas,	LP gasoline, hand, gas, wind; <u>H.</u>	<u>P</u>	Trans. or meter no.	
Descrip. MP		abo ft bel	ve ow LSD , Alt. MP _	
Alt. LSD:		(Bource)		
Water Levelft	above above LSD LSD	159 Accura	су:	,2 D
Date meas:s	7:60ss Yield:	8pm		Method determined
Drawdown:ft	Accuracy:	Pumpi perio		hrs
QUALITY OF WATER DATA: Iron	Sulfate . O	Chloride 118	Hard.	
ppm	K x 10 ⁶ Temp.	F 63 Date	-	P ^{cn}
	. = 406	74 76		77 70

	Latitude-longitude S S
TYDROGEOLOGIC CARD	d a s d a s
SAME AS ON MASTER CARD Physiographic Province:	O3 Section:
D Drainage Basin:	715 G Subbasin:
22 (E) (E)	23 25 r) (R) (K) (L)
topo of depression, stream channel, dunes, fl	(m) (V)
offshore, pediment, hillside, terrace	, undulating, valley flat
AQUIFER: system series	28 29 aquifer, formation, group 30 31
Lithology:	Origin: Aquifer Thickness: 96 ft
Length of well open to:	ft B4 Depth to 1290 ft A 2 9
11 17 11 11 11 11 11 11 11 11 11 11 11 1	
system series	Origin: Aquifer formation, group Aquifer Thickness:ft
Lithology:	Depth to
si veil open to:	ft 54 58 top of:ft 57 59
Screened: 87 X Z	
Depth to consolidated rock:ftft	Source of data:
Depth to hasement:ftft	Source of data:
Surficial material:	Infiltration 72 characteristics:
Coefficient Trans: gpd/ft	Coefficient Storage:
Coefficient Perm:gpd/ft ² ; Spec o	cap: gpm/ft; Number of geologic cards:
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CALHOUN MISSISSIPPI BOARD OF WATER COMMISSIONERS

WATER WELL DRILLERS LOG Spownia Bull 492 - E33

1-20-60			Š	لدودكك	111	Bull.#92	a
Date: July 20 ,	19 <u>60</u> ,	Driller:	T.	м.	Par	ks	

_County_Calhoun Description & Color of Materials (1) Owner of Land: A C (Name) Depth Sand, Clay, Red Clay, Shell, etc. Feet Route # Hole has impossible Bruce, Mississippi description. From the top to 425 ft. the sand, rock and black shell and various 7 miles east (directi of_Bruce other formations. From 425 ft. to 686 ft. sand (3) Topography: Filly (Hilly) and shell. (Sand dry) From 680 ft. to 1290 ft. (4) Purpose of Well: Domestic chalk and shell. (Domestic Irrigation Municipal, Industrial, Other) Balance sand 96 Information upon completion of well: (1) Diameter 4_inches. (2) Total Depth 1386 feet. (3) Water Level 159 feet below top of ground. (4) Cased to 425 ft. (5) Screen: Size 2 inch, Length 84 ft. (6) Were any formations sealed against pollution? If YES depth of formation_ Why_ Drillers Remarks: Well was cased 425 ft. against pollution, and black water formation. Balance of well 2 inches into water sand. (Use Back Side) Mail this copy to Board of Water Commissioners 429 Miss. St. Jackson. Miss